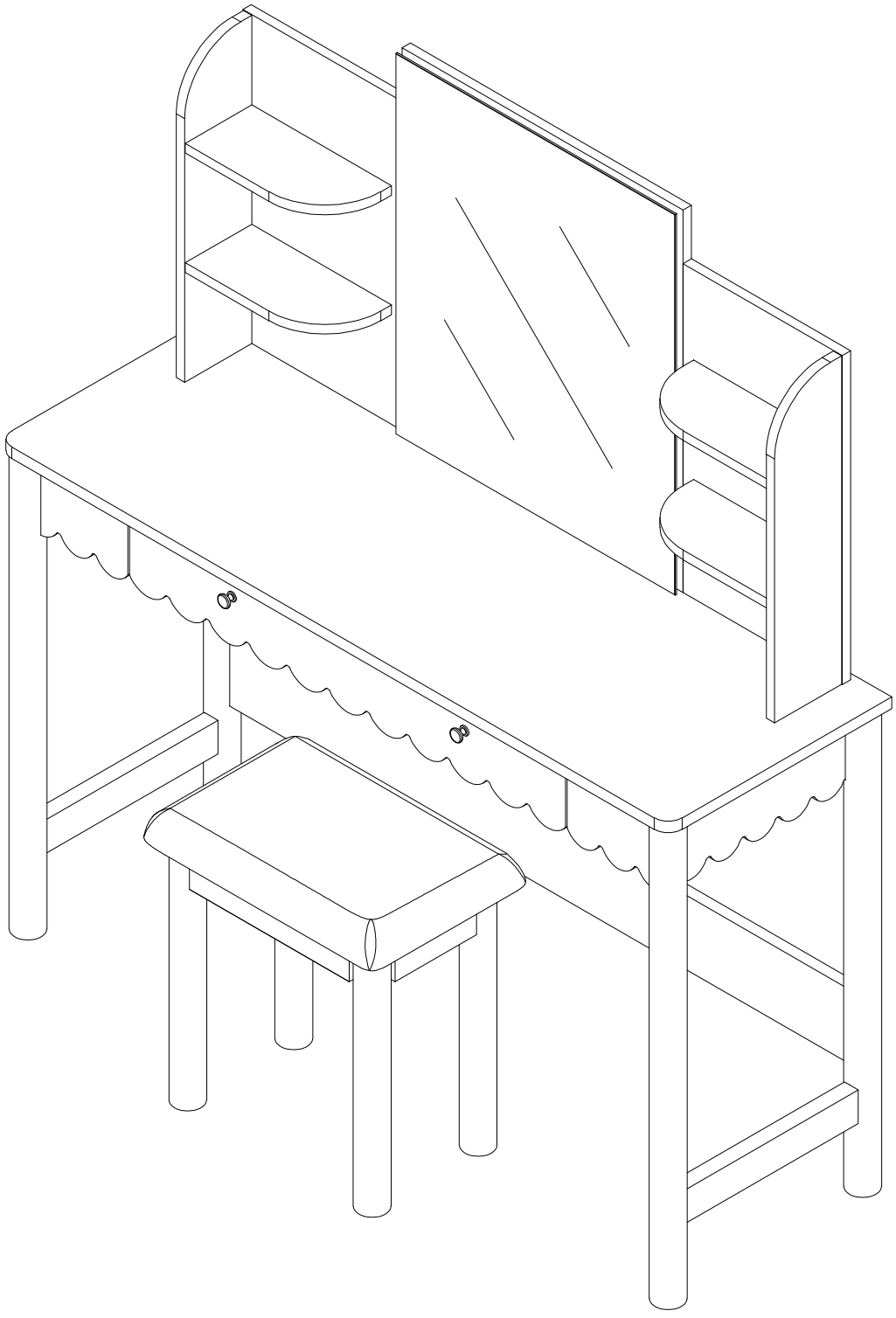


ASSEMBLY INSTRUCTIONS

Makeup Vanity

EEI-7726 / V1.05.25.26

modway

Questions? Contact us!
609.256.9000
cs@modway.com

Welcome.
Let's get started.

Before you begin, here are some things to keep in mind:

Assembly will take most people **about 60 minutes.** Consider having a friend help you!

Only use hand tools to assemble this item. Do not use power tools. Do not tighten bolts or screws completely until all hardware is lined up and inserted into the holes.

Read through all of the instructions before starting. Make sure you have all parts and components before discarding any packing materials.

Do not over-tighten screws and bolts to avoid stripping the hardware or cracking the item.

Assemble your item on a flat, carpeted area, with plenty of space to work. This will prevent damage and scratches to your floors or the item while you're assembling the product.

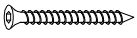
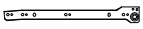
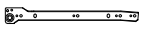
Keep all components and packaging out of reach of children or animals to avoid risk of choking or suffocation.

Care instructions are listed in the last step of this manual.

WAIT!

Missing parts or hardware? Need assistance?
Contact us before returning your item.
We're here to help!

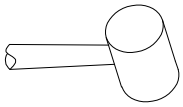
HARDWARE INCLUDED IN THE BOX:

A		Screw M3 X 16mm	x2
B		Screw M3.5 X 12mm	x6
C		Screw M6 x 50mm	x8
D		Screw M6 x 9mm	x4
E		Screw M6 x 40mm	x24
F		Wood Dowel Ø6 x 20mm	x4
G		Wood Dowel Ø8 x 25mm	x42
H		Wood Dowel Ø8 x 35mm	x6
J		Cam Bolt 20 x 5mm	x32
K		Cam Lock 15/12	x28
L		Cam Lock 15/10	x4
M		Handle	x2
N1		Drawer Slide CR (300mm)	x1
N2		Drawer Slide CL (300mm)	x1
P1		Drawer Slide DR (300mm)	x1
P2		Drawer Slide DL (300mm)	x1
Q		Plastic Leg Stud	x8
R		Allen Key	x1
S		Adaptor	x1
		Tipping Restrain Kit	x1

WHAT YOU NEED:



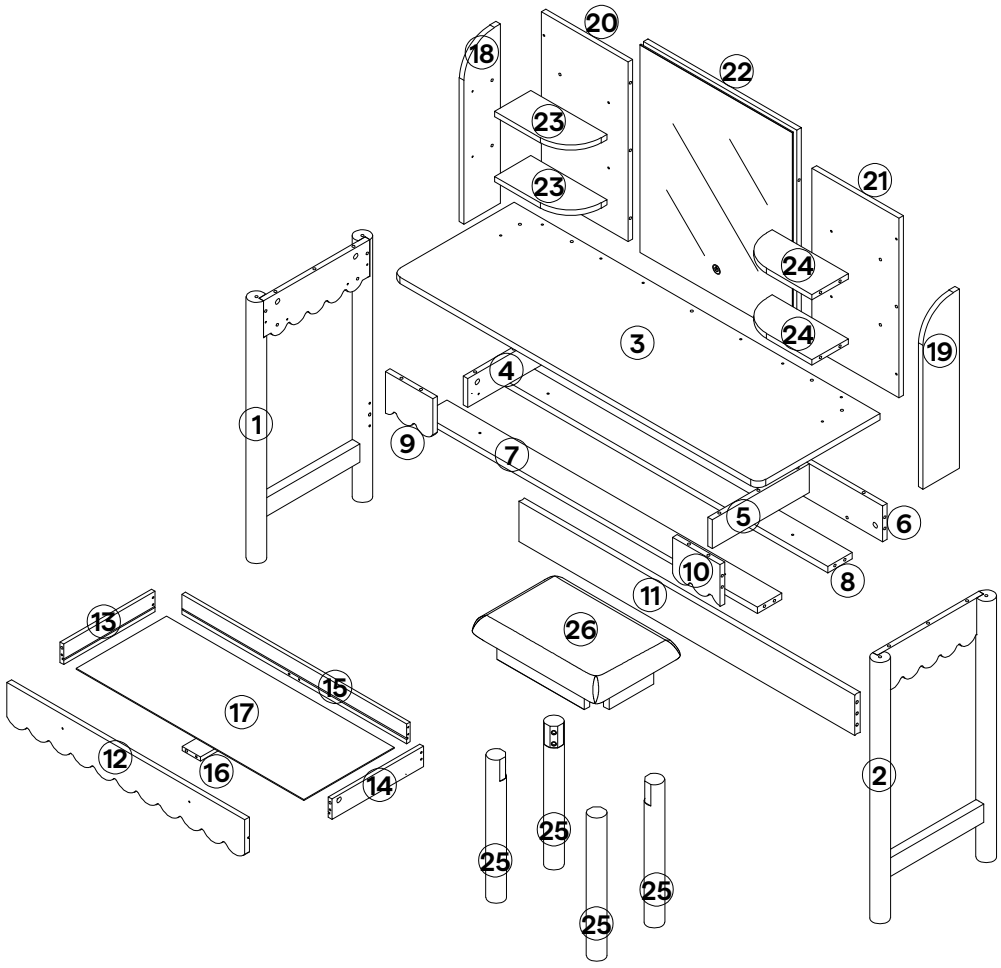
Phillips Head Screwdriver



Mallet

FURNITURE COMPONENTS INCLUDED IN THE BOX:

All parts are numbered with a sticker according to this list.



FURNITURE COMPONENTS INCLUDED IN THE BOX:

All parts are numbered with a sticker according to this list.

1	Left Side Panel	x1	10	Front Panel Right	x1	19	Side Shelf Panel Right	x1
2	Right Side Panel	x1	11	Bottom Support Panel	x1	20	Left Shelf Back Panel	x1
3	Top Panel	x1	12	Drawer Front	x1	21	Right Shelf Back Panel	x1
4	Left Support Panel	x1	13	Left Drawer Side	x1	22	Mirror Panel	x1
5	Right Support Panel	x1	14	Right Drawer Side	x1	23	Left Shelf Panel	x2
6	Back Panel	x1	15	Drawer Back	x1	24	Right Shelf Panel	x2
7	Front Rail Panel	x1	16	Drawer Support	x1	25	Chair Leg	x4
8	Back Rail Panel	x1	17	Drawer Bottom	x1	26	Chair Top	x1
9	Front Panel Left	x1	18	Side Shelf Panel Left	x1			

HARDWARE

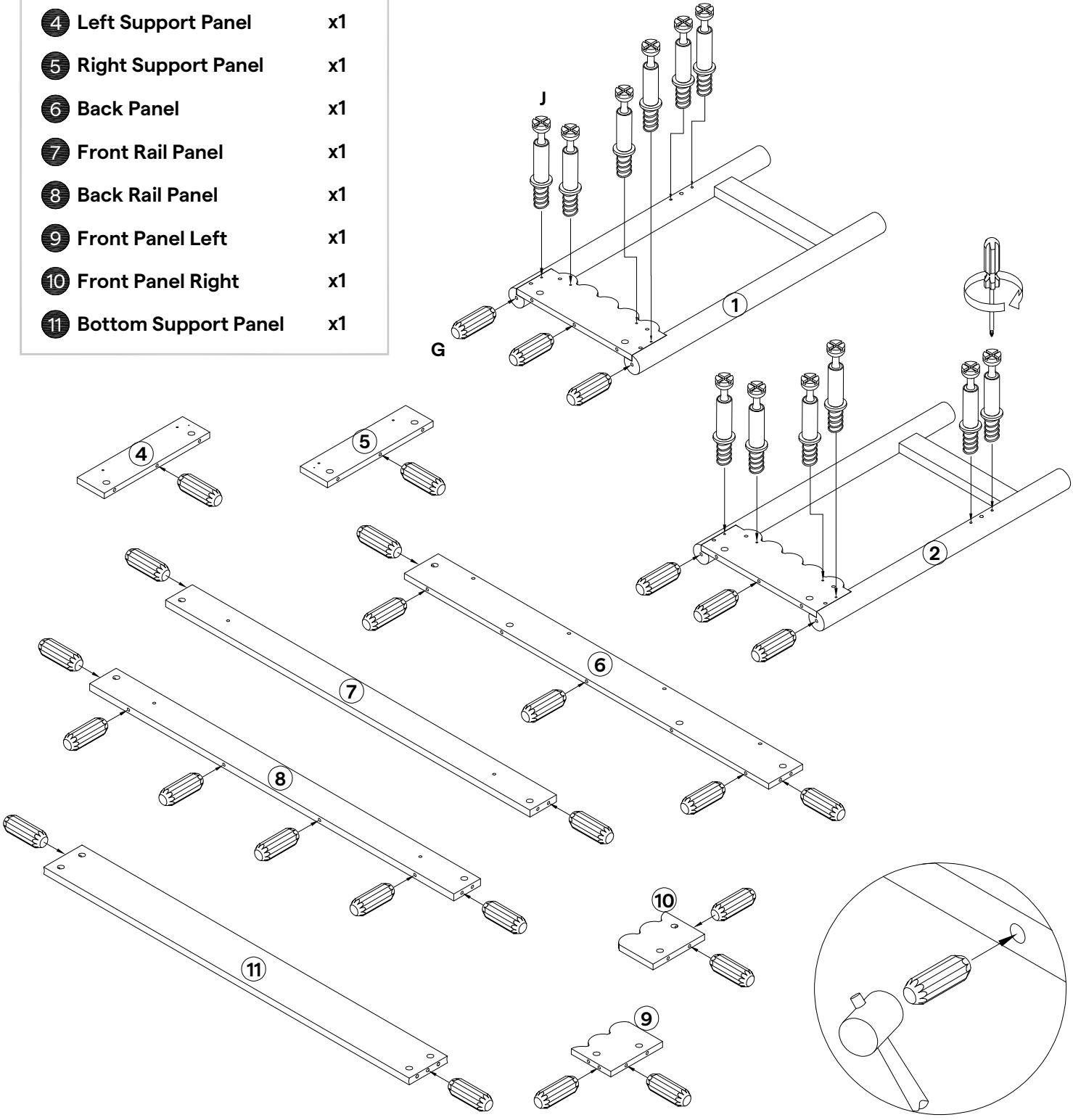
G	**Wood Dowel Ø8 x 25mm**	**x27**
J	**Cam Bolt 20 x 5 mm**	**x12**

COMPONENTS

1	**Left Side Panel**	**x1**
2	**Right Side Panel**	**x1**
4	**Left Support Panel**	**x1**
5	**Right Support Panel**	**x1**
6	**Back Panel**	**x1**
7	**Front Rail Panel**	**x1**
8	**Back Rail Panel**	**x1**
9	**Front Panel Left**	**x1**
10	**Front Panel Right**	**x1**
11	**Bottom Support Panel**	**x1**

1.2 Insert **Wood Dowel (G)** into the innermost pre-drilled holes on the top edge of, **Left Side Panel (1)**, **Right Side Panel (2)** and **Left Support Panel (4), Right Support Panel (5)** and **Back Panel (6)**. Back, left and right edge of **Back Rail Panel (8).** Left and right edge of **Front Rail Panel (7)** and **Bottom Support Panel (11)**.Top and left edge of **Front Panel Left (9)** and top edge and right edge of **Front Panel Right (10)**.

1.3 Insert **Cam Bolt (J)** into the innermost pre-drilled holes on the right side of **Left Side Panel (1)** and left side of **Right Side Panel (2)**

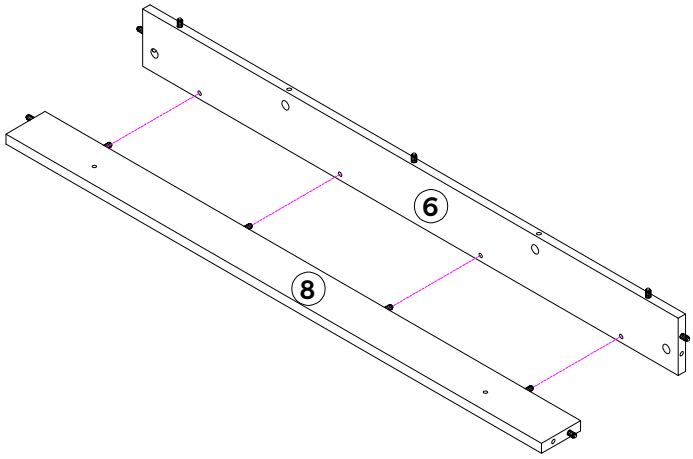


STEP 02

COMPONENTS

6	**Back Panel**	**x1**
8	**Back Rail Panel**	**x1**

2.1 Connect **Back Panel (6)** to **Back Rail Panel (8)** as shown below.



STEP 03

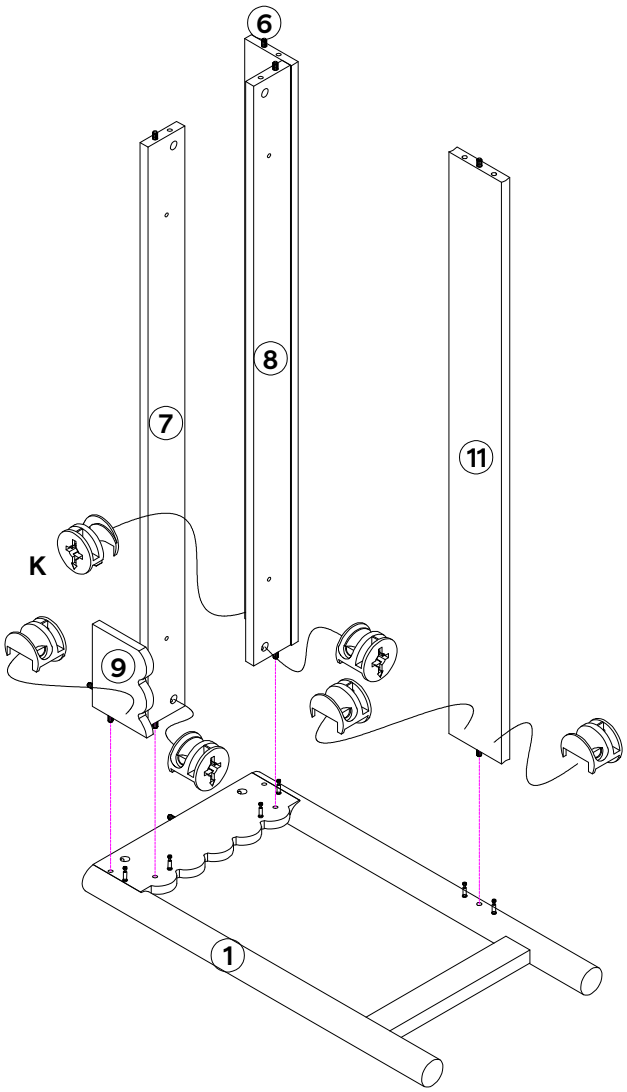
HARDWARE

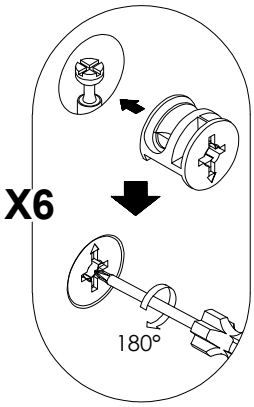
K	**Cam Lock 15/12**	**x6**

COMPONENTS

1	**Left Side Panel**	**x1**
6	**Back Panel**	**x1**
7	**Front Rail Panel**	**x1**
8	**Back Rail Panel**	**x1**
9	**Front Panel Left**	**x1**
11	**Bottom Support Panel**	**x1**

3.1 Connect **Back Panel (6) ,Front Rail Panel (7)**, **Back Rail Panel (8)**, **Front Panel Left (9)** and **Bottom Support Panel (11)** to **Left Side Panel (1)** by inserting **Cam Lock (K)** into the corresponding holes then tighten using screwdriver.





STEP 04

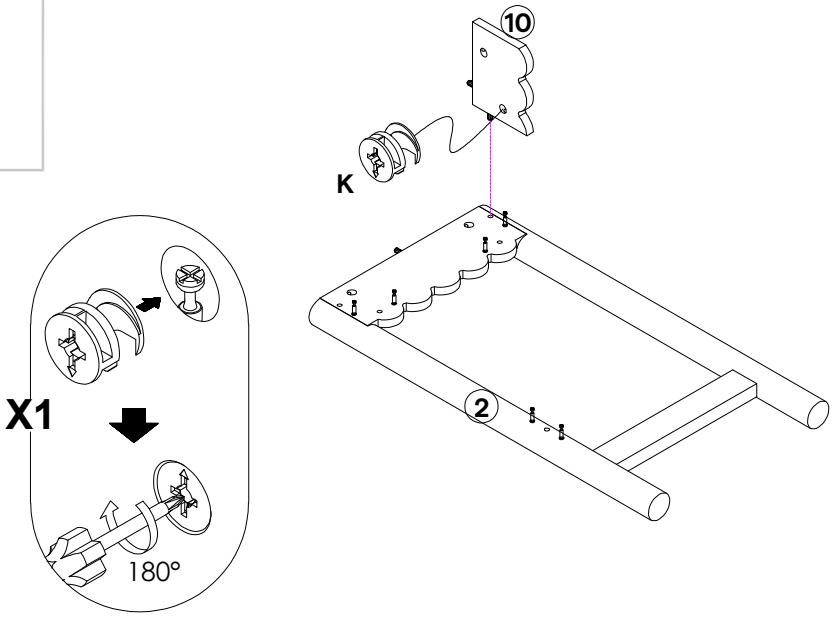
HARDWARE

K Cam Lock 15/12	x1

COMPONENTS

2 Right Side Panel	x1
10 Front Panel Right	x1

4.1 Connect **Front Panel Right (10)** to **Right Side Panel (2)** by inserting **Cam Lock (K)** into the corresponding holes then tighten using screwdriver.



STEP 05

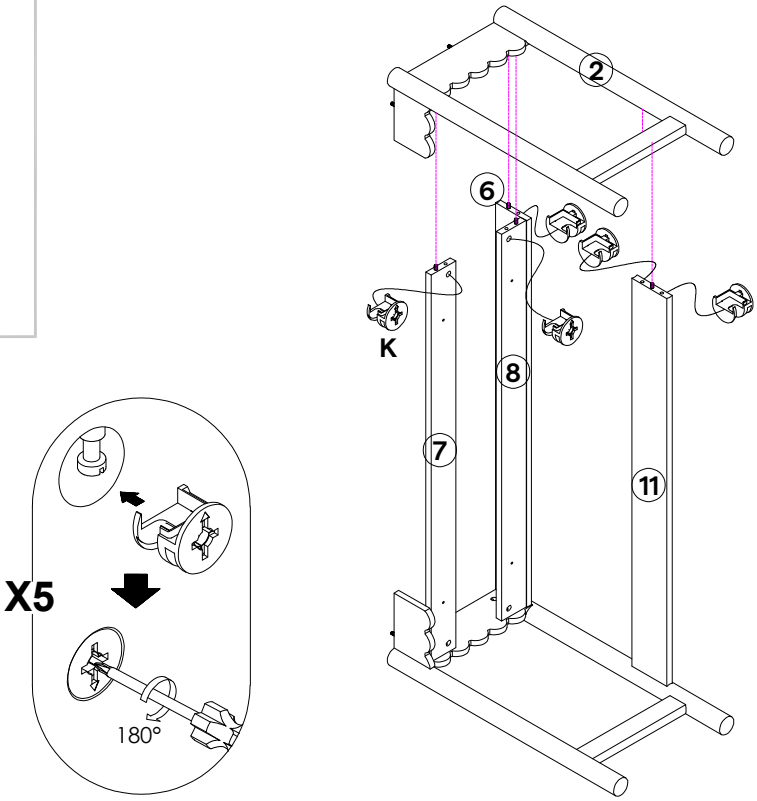
HARDWARE

K Cam Lock 15/12	x5

COMPONENTS

2 Right Side Panel	x1
6 Back Panel	x1
7 Front Rail Panel	x1
8 Back Rail Panel	x1
11 Bottom Support Panel	x1

5.1 Connect **Right Side Panel (2)** , to **Back Panel (6)**, **Front Rail Panel (7)**, **Back Rail Panel (8)** and **Bottom Support Panel (11)** by inserting **Cam Lock (K)** into the corresponding holes then tighten using screwdriver.



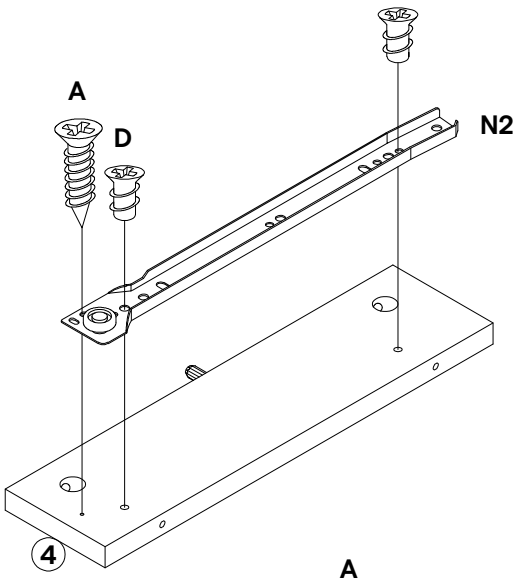
HARDWARE

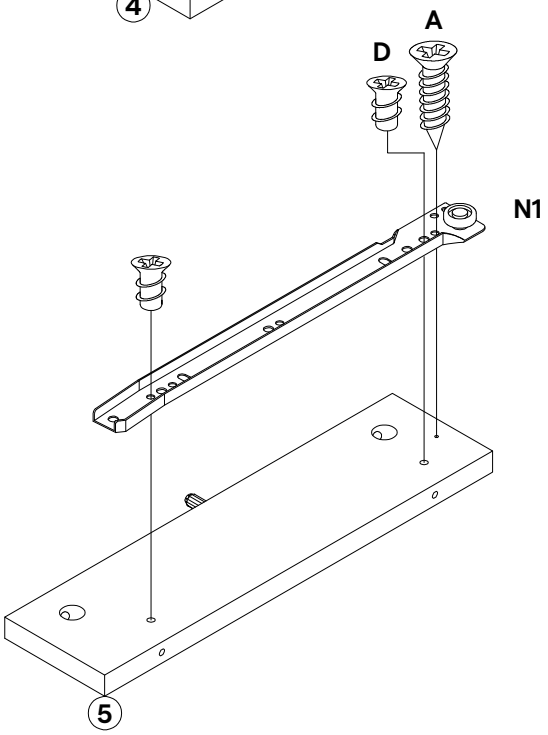
A	Screw M3 x 16mm	x2
D	Screw M6 x 9mm	x4
N1	Drawer Slide CR	x1
N2	Drawer Slide CL	x1

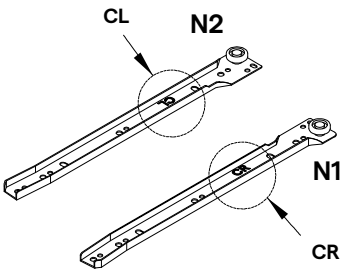
COMPONENTS

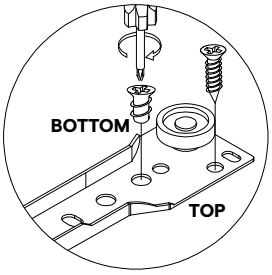
4	Left Support Panel	x1
5	Right Support Panel	x1

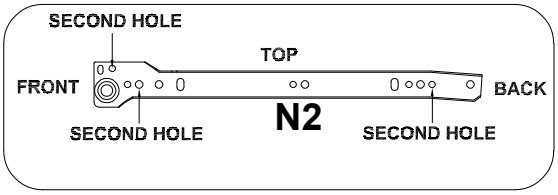
6.1 Attach **Drawer Slide CR (N1)** to **Right Support Panel (5)** and **Drawer Slide CL (N2)** to **Left Support Panel (4)** with **Screw (A)** and **Screw (D)** then tighten using screwdriver.

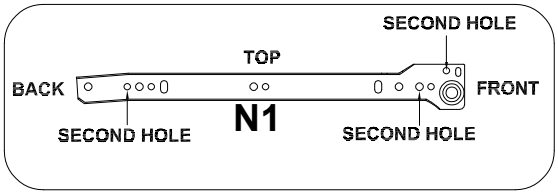












STEP 07

HARDWARE

E	Screw M6 x 40mm	x4

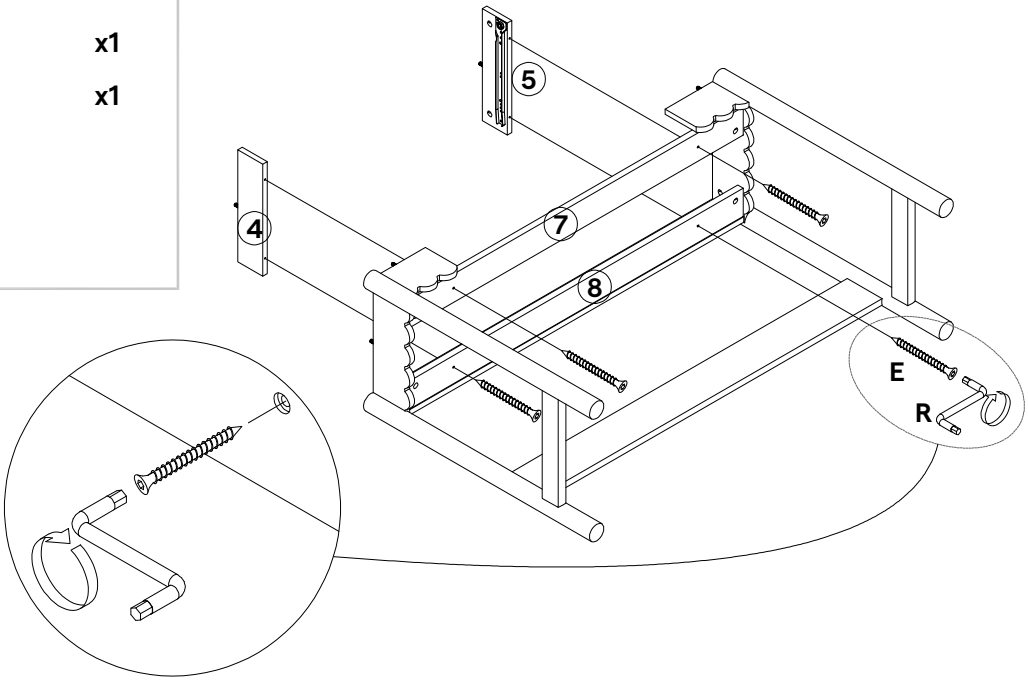
COMPONENTS

4	Left Support Panel	x1
5	Right Support Panel	x1
7	Front Rail Panel	x1
8	Back Rail Panel	x1

TOOLS

R	Allen Key

7.1 Secure **Left Support Panel (4)** and **Right Support Panel (5)** to **Front Rail Panel (7)** and **Back Rail Panel (8)** with **Screw (E)** using the provided **Allen Key (R)**.



STEP 08

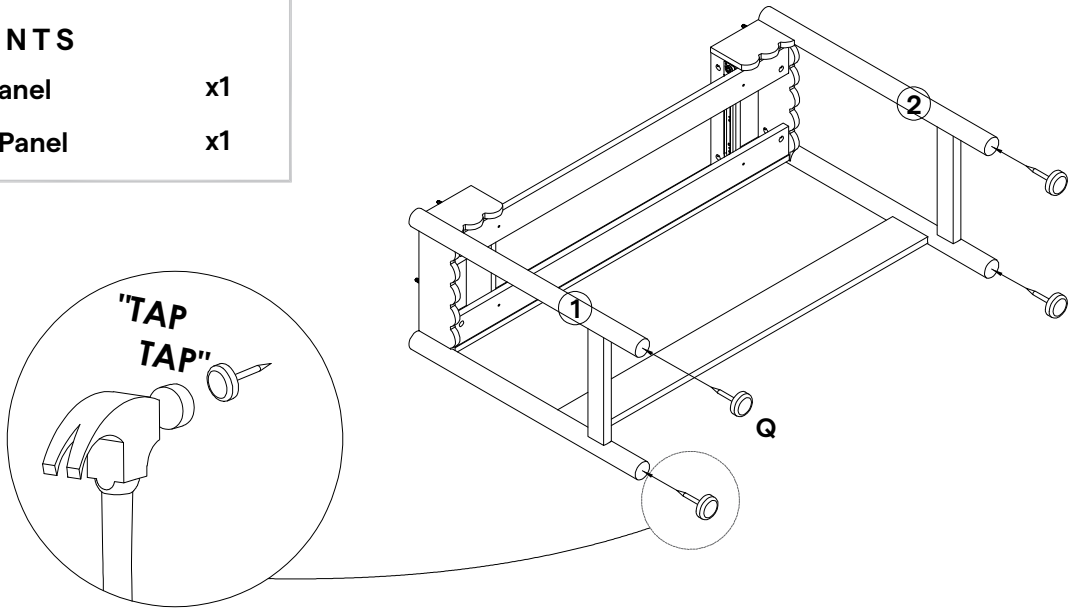
HARDWARE

Q	Plastic Leg Stud	x4

COMPONENTS

1	Left Side Panel	x1
2	Right Side Panel	x1

8.1 Insert **Plastic Leg Stud (Q)** into **Left Side Panel (1)** and **Right Side Panel (2)**,position as the image show below.



HARDWARE

G	Wood Dowel Ø8 x 25mm	x15
H	Wood Dowel Ø8 x 35mm	x6
J	Cam Bolt 20 x 5mm	x4

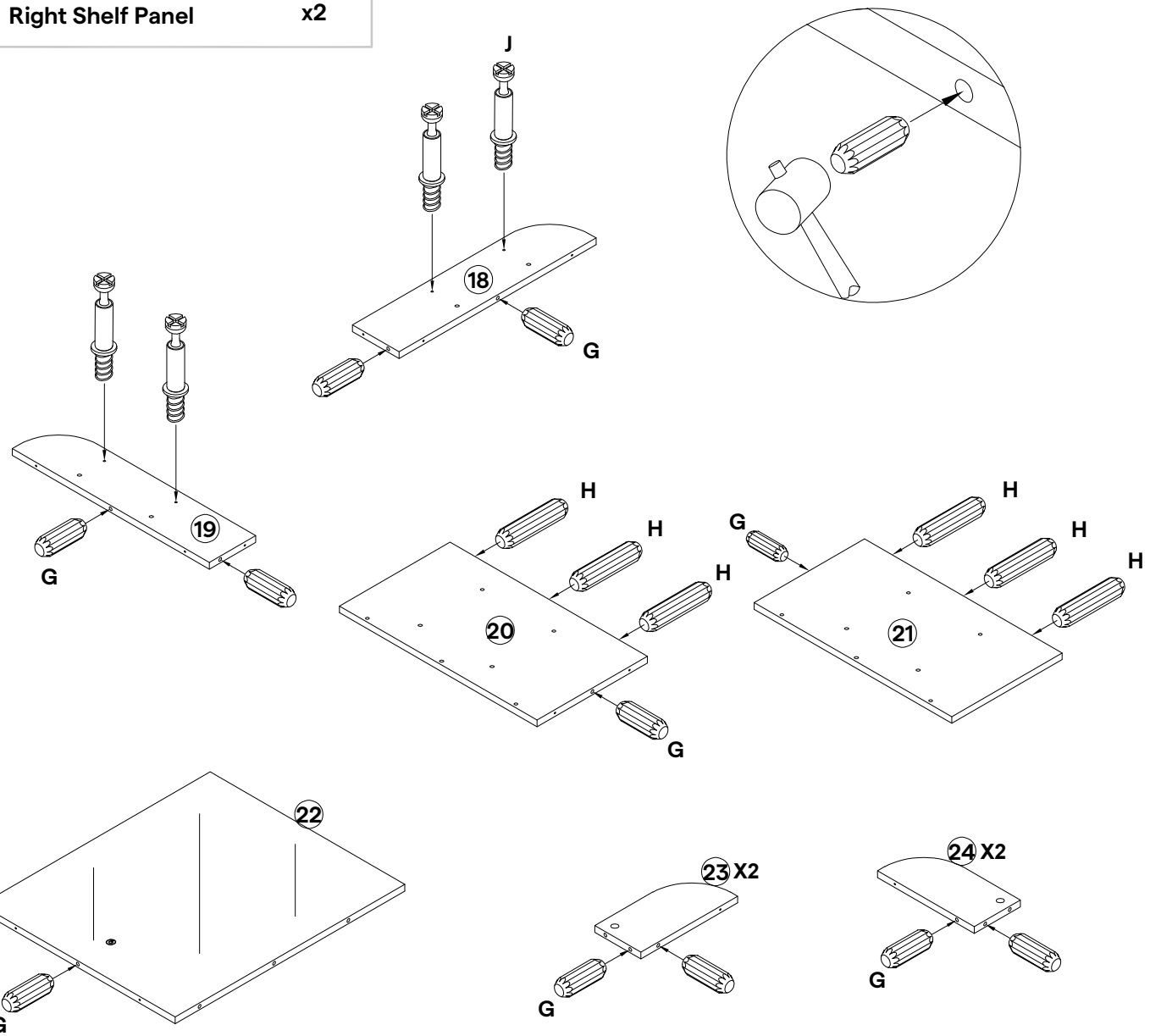
COMPONENTS

18	Side Shelf Panel Left	x1
19	Side Shelf Panel Right	x1
20	Left Shelf Back Panel	x1
21	Right Shelf Back Panel	x1
22	Mirror Panel	x1
23	Left Shelf Panel	x2
24	Right Shelf Panel	x2

9.1 Insert **Wood Dowel (G)** into the back and bottom edge of **Side Shelf Panel Left (18)** and **Side Shelf Panel Right (19)**, bottom edge of **Left Shelf Back Panel (20)** ,**Right Shelf Back Panel (21)** and **Mirror Panel (22)**, left and back edge of **Left Shelf Panel (23)** and right and back edge of **Right Shelf Panel (24)**.

9.2 Insert **Wood Dowel (G)** into the left and right edge of **Left Shelf Panel Back (20)** and **Right Shelf Panel Back (21).**

9.3 Insert **Cam Bolt (J)** into the innermost predrilled holes one the right side of **Side Shelf Panel Left (18)** and the left side of **Side Shelf Panel Right (19).**



STEP 10

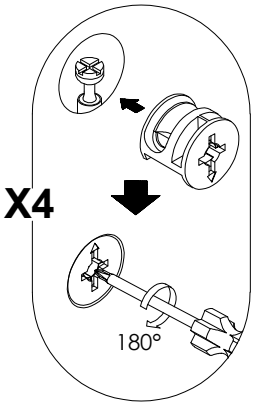
HARDWARE

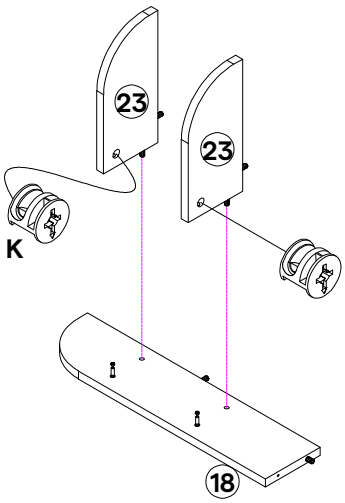
K	Cam Lock 15/12	x4

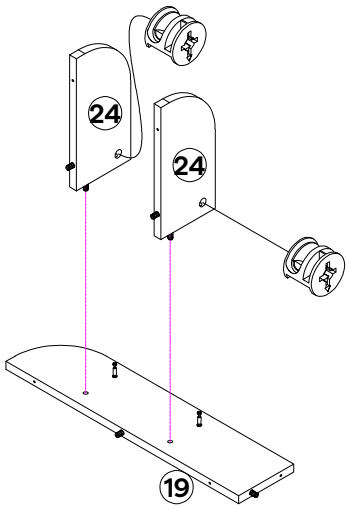
COMPONENTS

18	Side Shelf Panel Left	x1
19	Side Shelf Panel Right	x1
23	Left Shelf Panel	x2
24	Right Shelf Panel	x2

10.1 Connect **Left Shelf Panel (23)** to **Side Shelf Panel Left (18)** and **Right Shelf Panel (24)** to **Side Shelf Panel Right (19)** by inserting **Cam Lock (K)** into the corresponding holes then tighten using screwdriver.







STEP 11

HARDWARE

E	Screw M6 x 40mm	x8

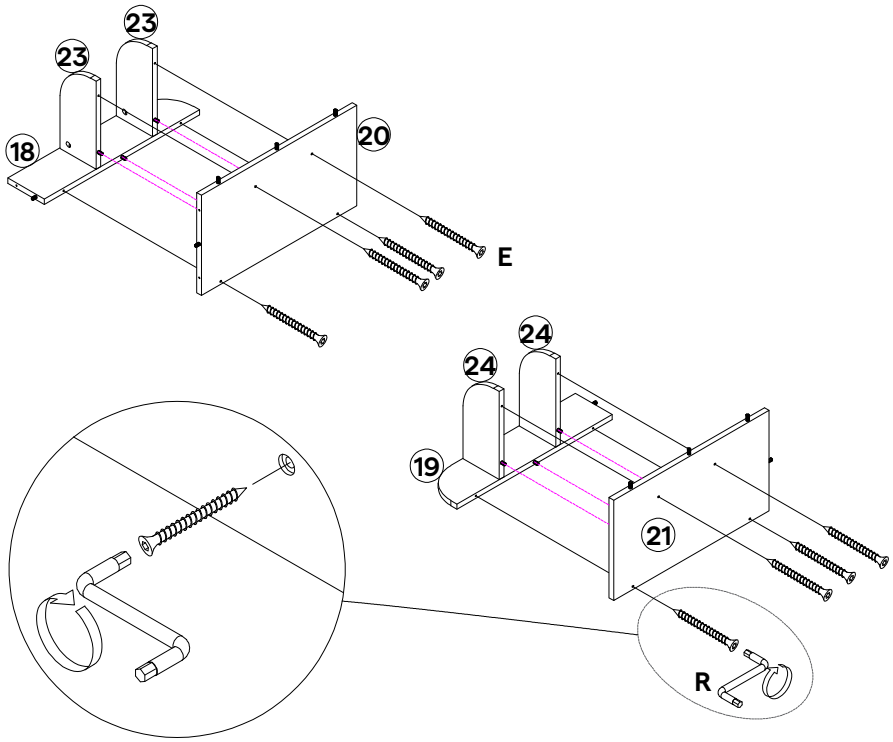
COMPONENTS

18	Side Shelf Panel Left	x1
19	Side Shelf Panel Right	x1
20	Left Shelf Back Panel	x1
21	Right Shelf Back Panel	x1
23	Left Shelf Panel	x2
24	Right Shelf Panel	x2

TOOLS

R	Allen Key

11.1 Secure **Left Shelf Back Panel (20)** to **Side Shelf Panel Left (18)** and **Left Shelf Panel (23)**. **Right Shelf Back Panel (21)** to **Side Shelf Panel Right (19)** and **Right Shelf Panel (24)** with **Screw (E)** using the provided **Allen Key (R).**

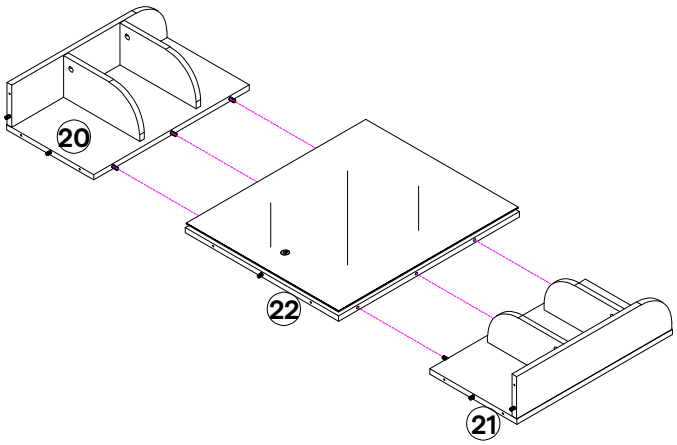


STEP 12

COMPONENTS

20	**Left Shelf Back Panel**	**x1**
21	**Right Shelf Back Panel**	**x1**
22	**Mirror Panel**	**x1**

12.1 Connect **Left Shelf Back Panel (20)** and **Right Shelf Back Panel (21)** to **Mirror Panel (22).**



STEP 13

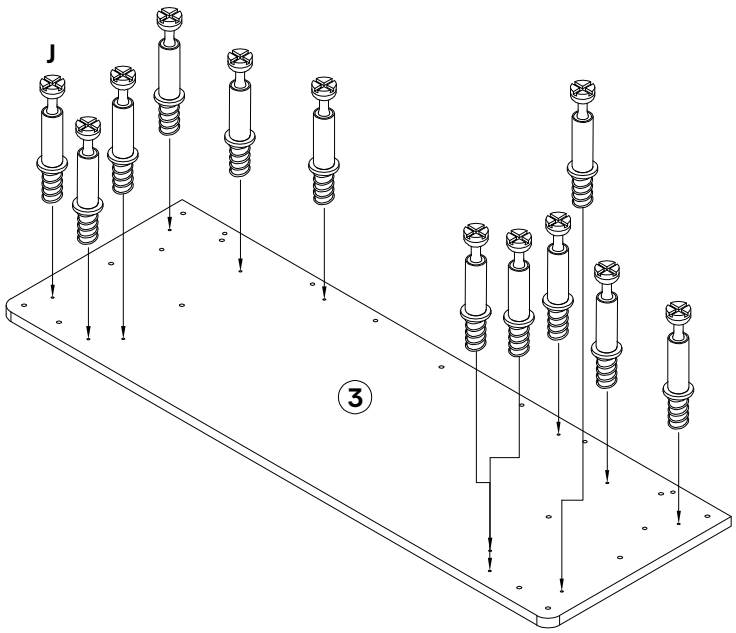
HARDWARE

J	**Cam Bolt 20 x 5mm**	**x12**

COMPONENTS

3	**Top Panel**	**x1**

13.1 Insert **Cam Bolt (J)** into the innermost pre-drilled holes on the bottom side of **Top Panel (3)** then tighten using screwdriver.



HARDWARE

E	Screw M6 x 40mm	x8

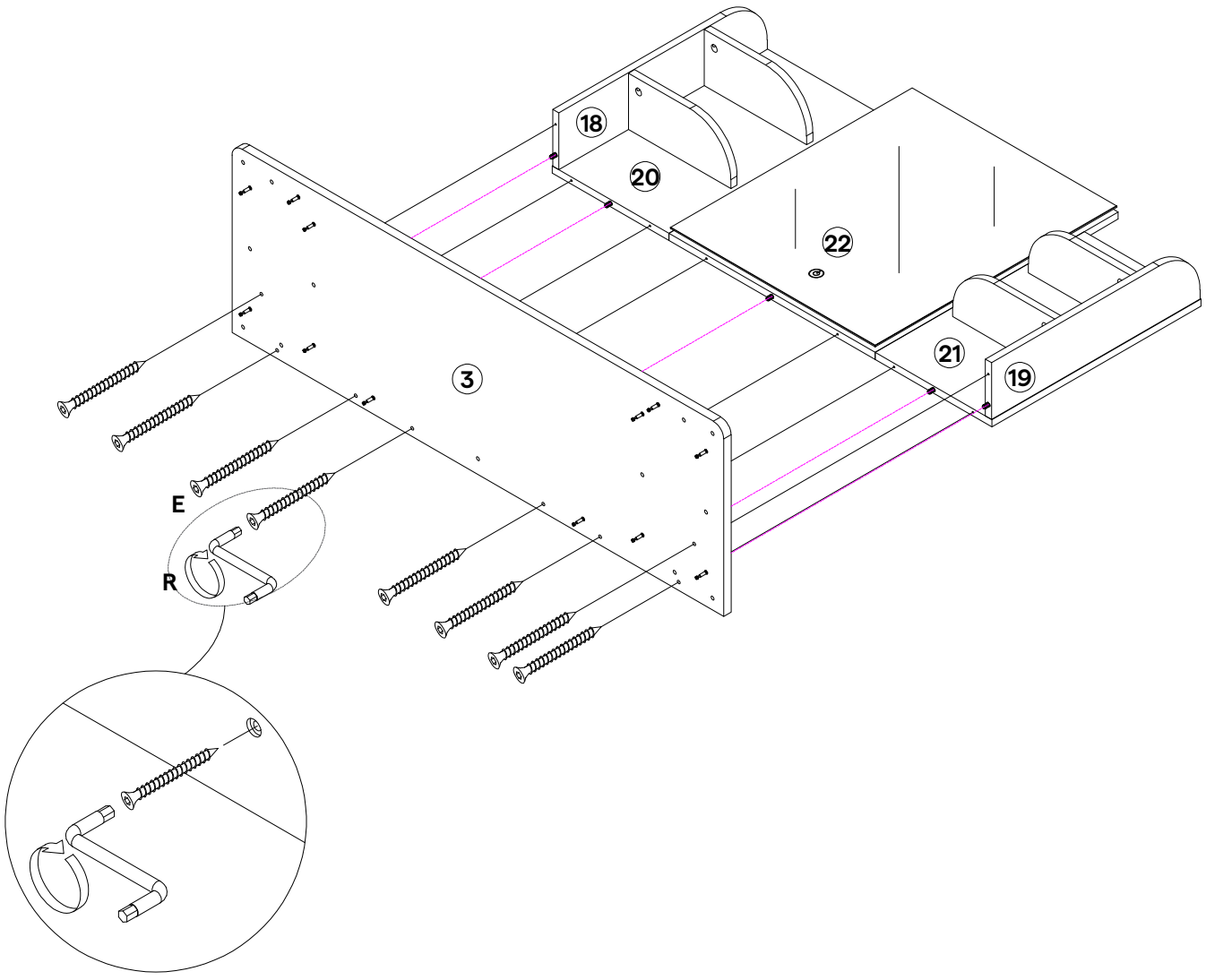
COMPONENTS

3	Top Panel	x1
18	Side Shelf Panel Left	x1
19	Side Shelf Panel Right	x1
20	Left Shelf Back Panel	x1
21	Right Shelf Back Panel	x1
22	Mirror Panel	x1

TOOLS

R	Allen Key

14.1 Secure **Top Panel (3)** to **Side Shelf Panel Left (18)**, **Side Shelf Panel Right (19)**, **Left Shelf Back Panel (20)**, **Right Shelf Back Panel (21)** and **Mirror Panel (22)** with **Screw (E)** using the provided **Allen Key (R)**.



HARDWARE

K	Cam Lock 15/12	x12

COMPONENTS

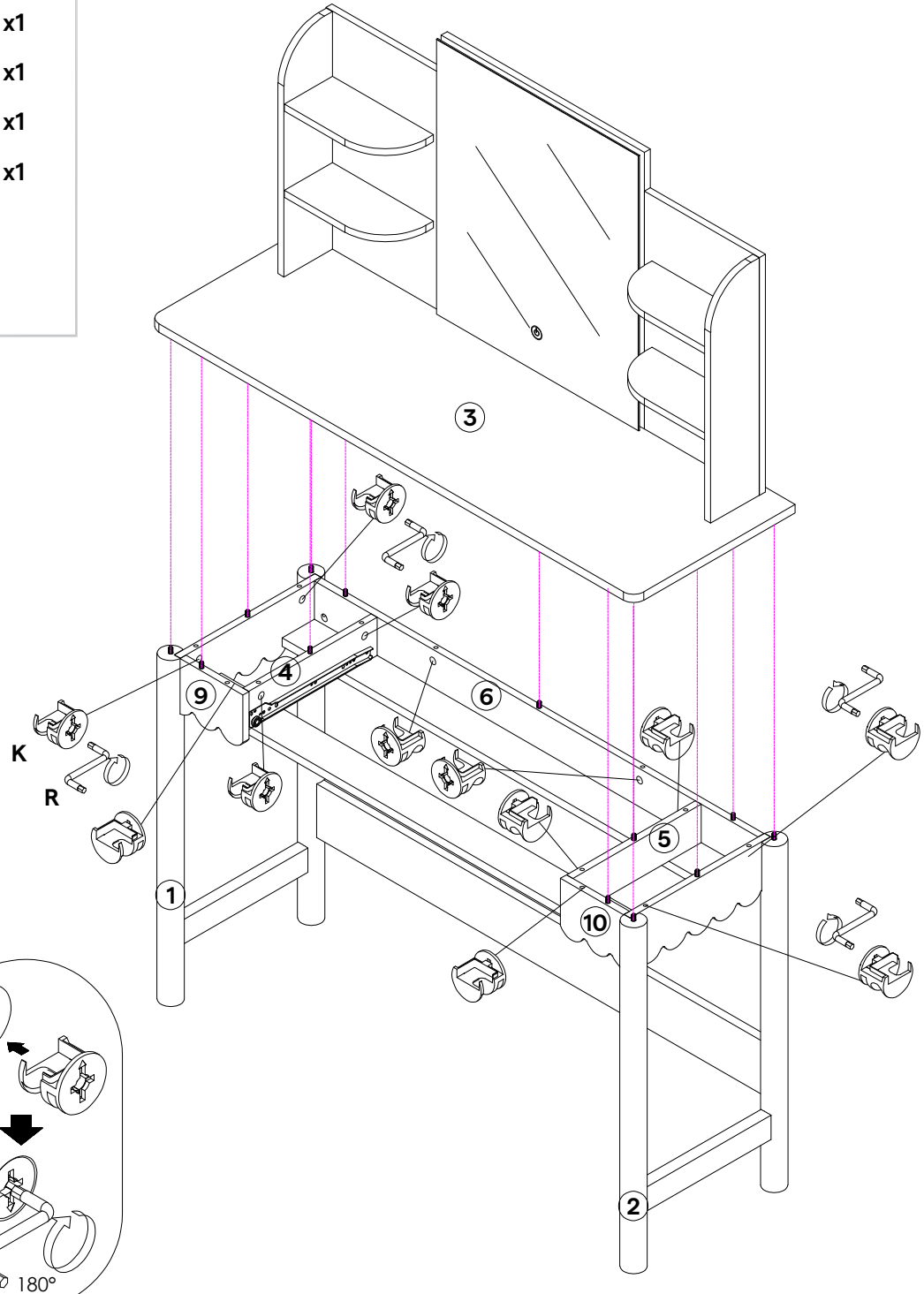
1	Left Side Panel	x1
2	Right Side Panel	x1
3	Top Panel	x1
4	Left Support Panel	x1
5	Right Support Panel	x1
6	Back Panel	x1
9	Front Panel Left	x1
10	Front Panel Right	x1

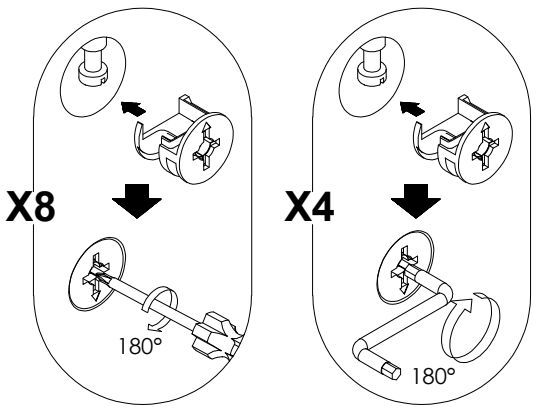
TOOLS

R	Allen Key

15.1 Connect **Top Panel (3)** to **Left Side Panel (1), Right Side Panel (2), Left Support Panel (4), Right Support Panel (5), Back Panel (6), Front Panel Left (9)** and **Front Panel Right (10)** by inserting **Cam Lock (K)** into the corresponding holes then tighten using screwdriver.

15.2 Connect **Top Panel (3)** to **Left Side Panel (1)** and **Right Side Panel (2)** by inserting **Cam Lock (K)** into the corresponding holes then tighten using the provided **Allen Key (R)**.





HARDWARE

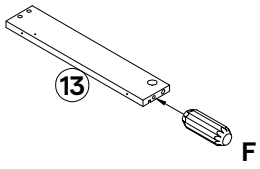
F	**Wood Dowel Ø6 x 20mm**	**x4**
J	**Cam Bolt 20 x 5mm**	**x4**

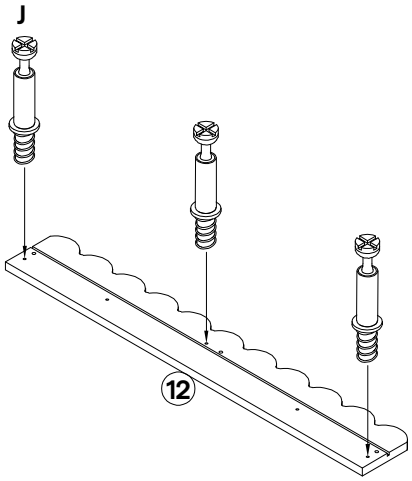
COMPONENTS

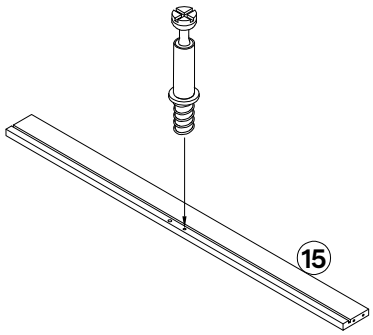
12	**Drawer Front**	**x1**
13	**Left Drawer Side**	**x1**
14	**Right Drawer Side**	**x1**
15	**Drawer Back**	**x1**
16	**Drawer Support**	**x1**

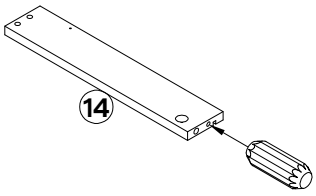
16.1 Insert **Wood Dowel (F)** into the innermost predrilled holes of the front edge of **Left Drawer Side (13)** and **Right Drawer Side (14)**, front and back edge of **Drawer Support (16)**.

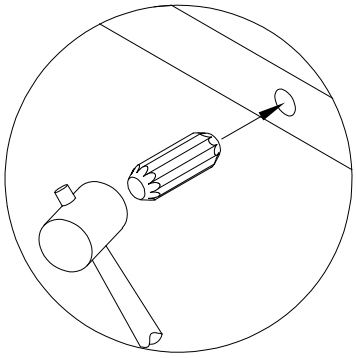
16.2 Insert **Cam Bolt (J)** into the innermost pre-drilled holes on the back side of **Drawer Front (12)** and front side of **Drawer Back (15)**.

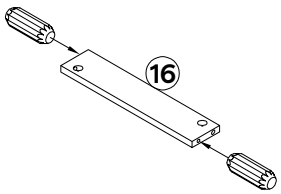












STEP 17

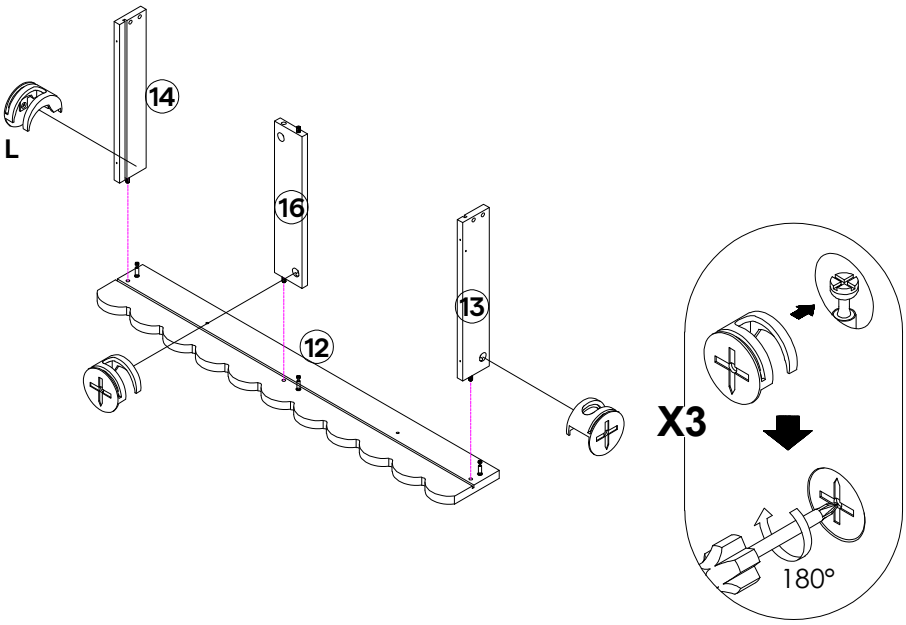
HARDWARE

L Cam Lock 15/10	x3

COMPONENTS

12 Drawer Front	x1
13 Left Drawer Side	x1
14 Right Drawer Side	x1
16 Drawer Support	x1

17.1 Connect **Left Drawer Side (13), Right Drawer Side (14)** and **Drawer Support (16)** by inserting **Cam Lock (L)** into the corresponding holes then tighten using screwdriver.

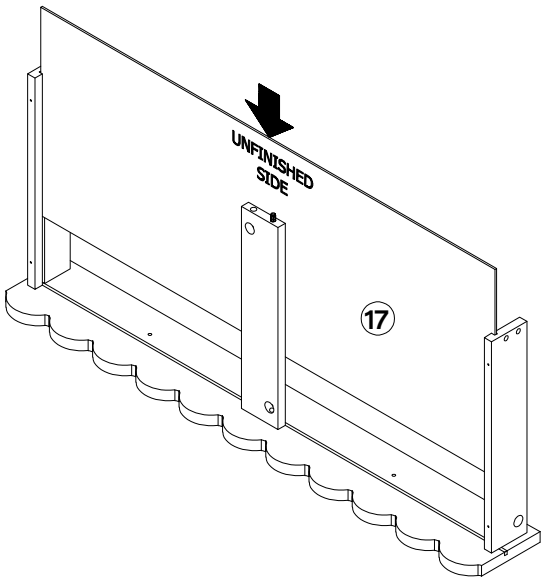


STEP 18

COMPONENTS

17 Drawer Bottom	x1

18.1 Slot **Drawer Bottom (17)** into the body.



STEP 19

HARDWARE

E Screw M6 x 40mm	x4
L Cam Lock 15/10	x1

COMPONENTS

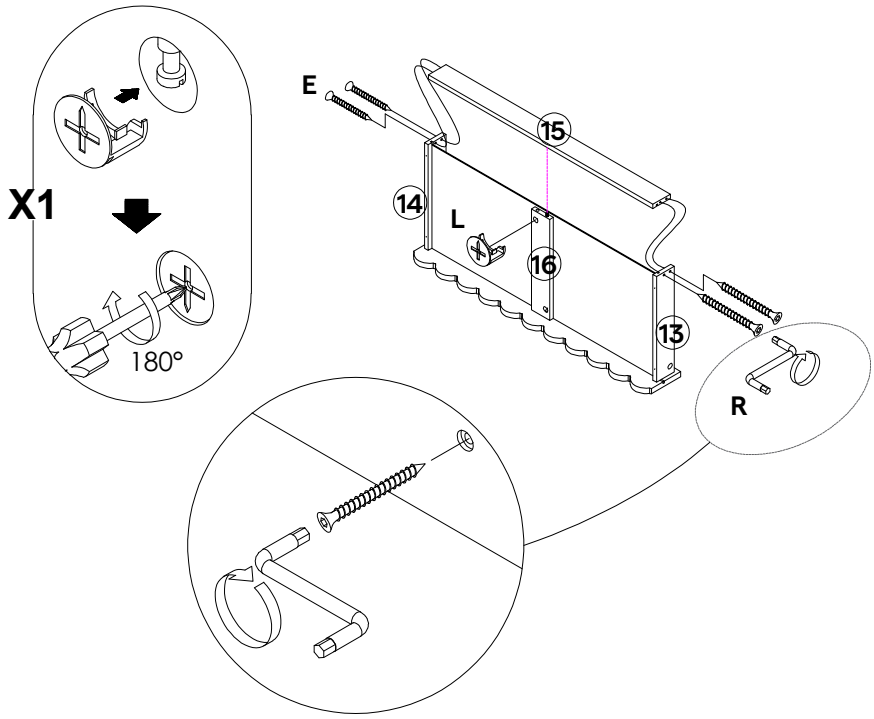
13 Left Drawer Side	x1
14 Right Drawer Side	x1
15 Drawer Back	x1
16 Drawer Suport	x1

TOOLS

R Allen Key

19.1 Secure **Drawer Back (15)** to **Left Drawer Side (13)** and **Right Drawer Side (14)** with **Screw (E)** then tighten using the provided **Allen Key (R)**.

19.2 Connect **Drawer Back (15)** to **Drawer Support (16)** by inserting **Cam Lock (L)** into the corresponding holes then tighten using screwdriver.



STEP 20

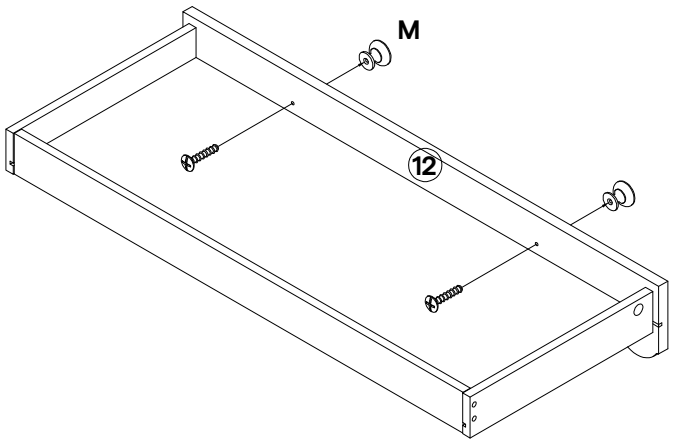
HARDWARE

M Handle	x2

COMPONENTS

12 Drawer Front	x1

20.1 Attach **Handle (M)** to **Drawer Front (12)**.



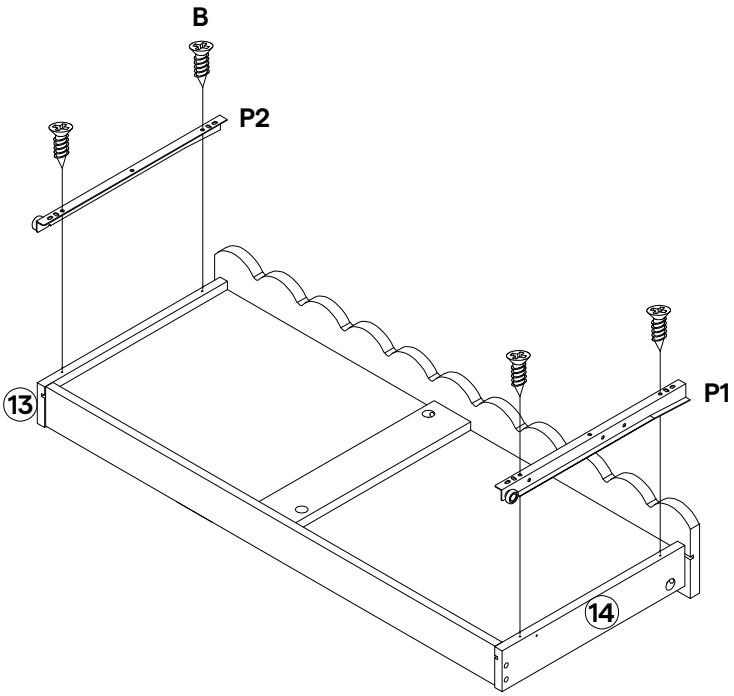
HARDWARE

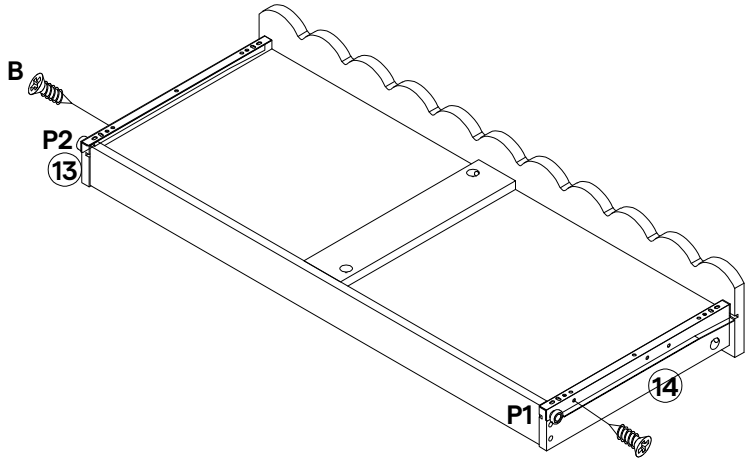
B	**Screw M3.5 x 12mm**	**x6**
P1	**Drawer Slide DR**	**x1**
P2	**Drawer Slide DL**	**x1**

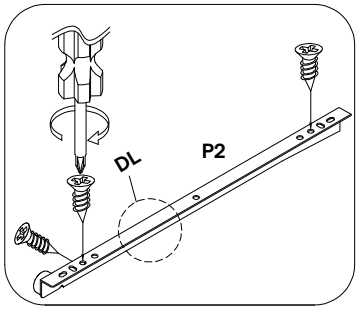
COMPONENTS

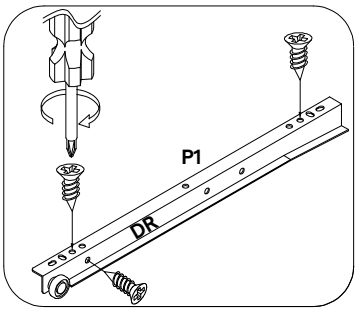
13	**Left Drawer Side**	**x1**
14	**Right Drawer Side**	**x1**

21.1 Connect **Drawer Slide DR (P1)** to **Right Drawer Side (14)**. **Drawer Slide DL (P2)** to **Left Drawer Side (13)** with **Screw (B)** then tighten using screwdriver.





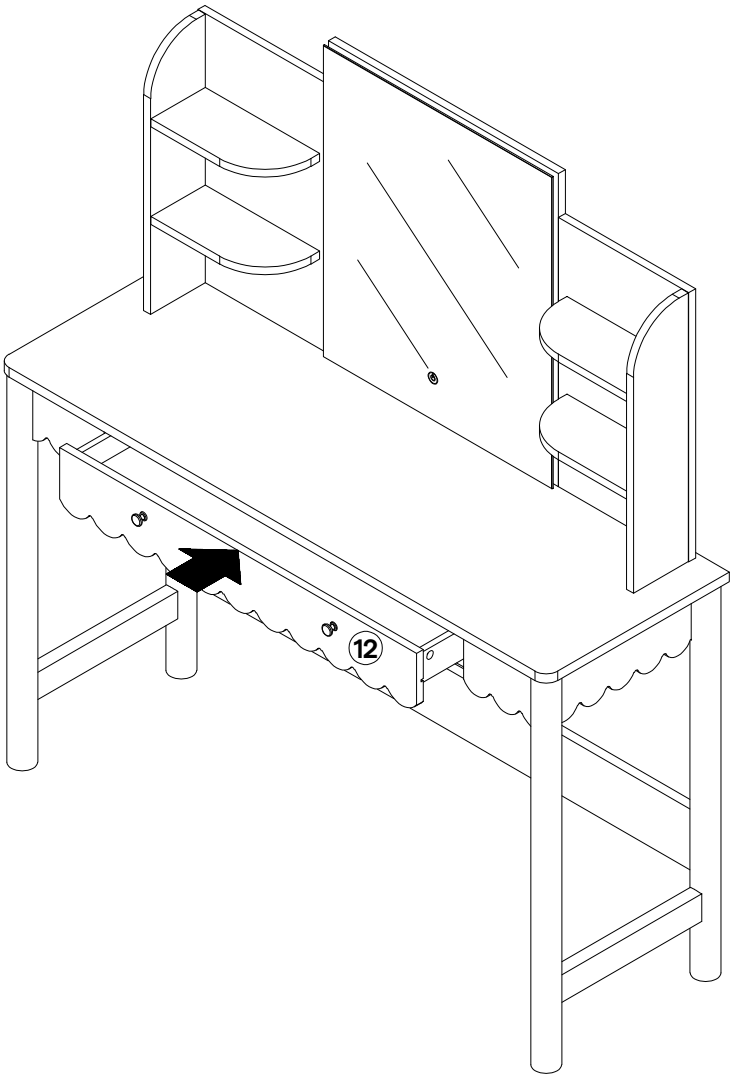




COMPONENTS

12 **Drawer Front** **x1**

22.1 Slot the drawer into the body



HARDWARE

C **Screw M6 x 50mm** x8

COMPONENTS

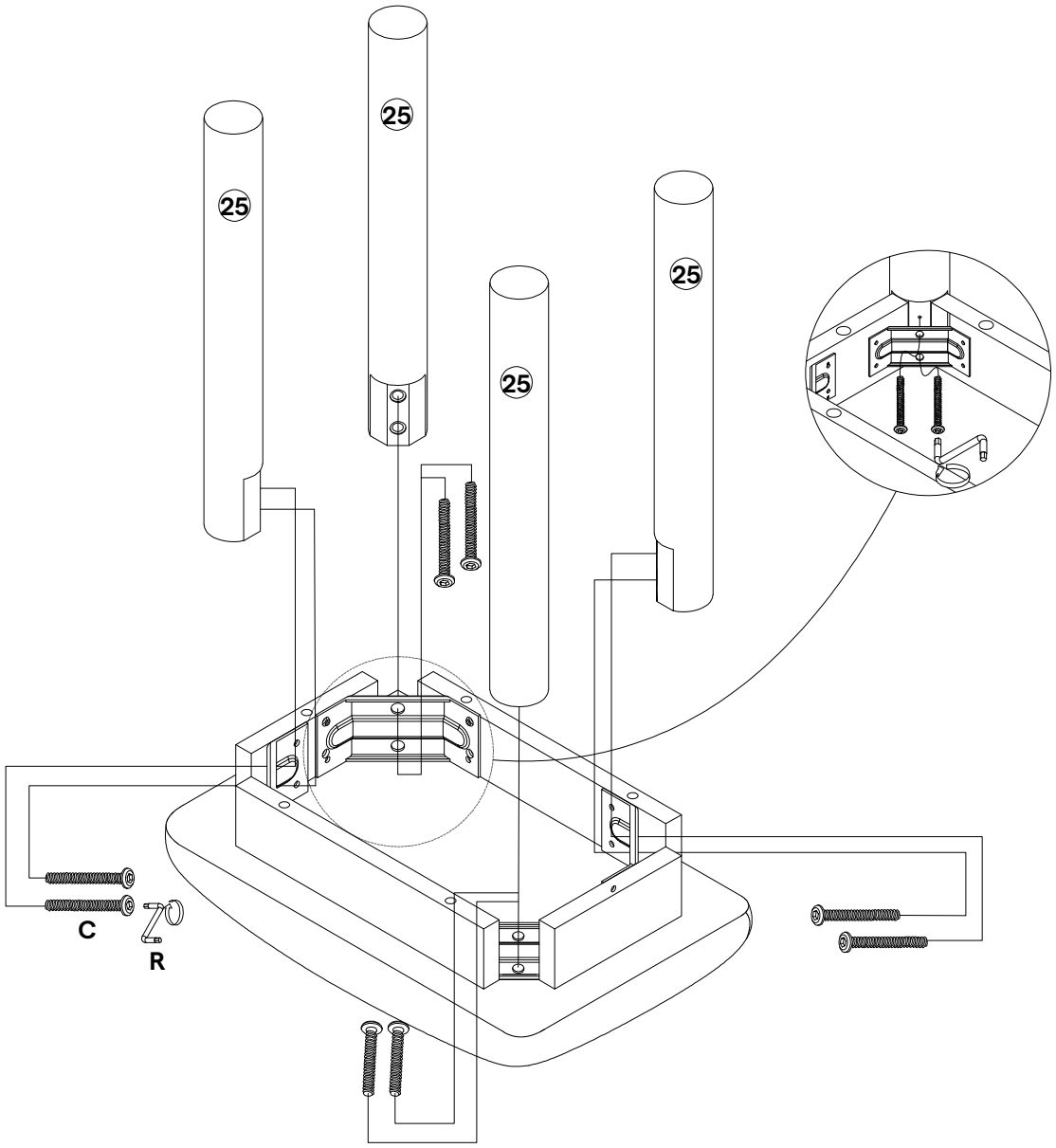
25 **Chair Leg** x4

26 **Chair Top** x1

TOOLS

R **Allen Key**

23.1 Connect **Chair Leg (25)** to **Chair Top (26)** with **Screw (C)** by using the provided **Allen Key (R)**.



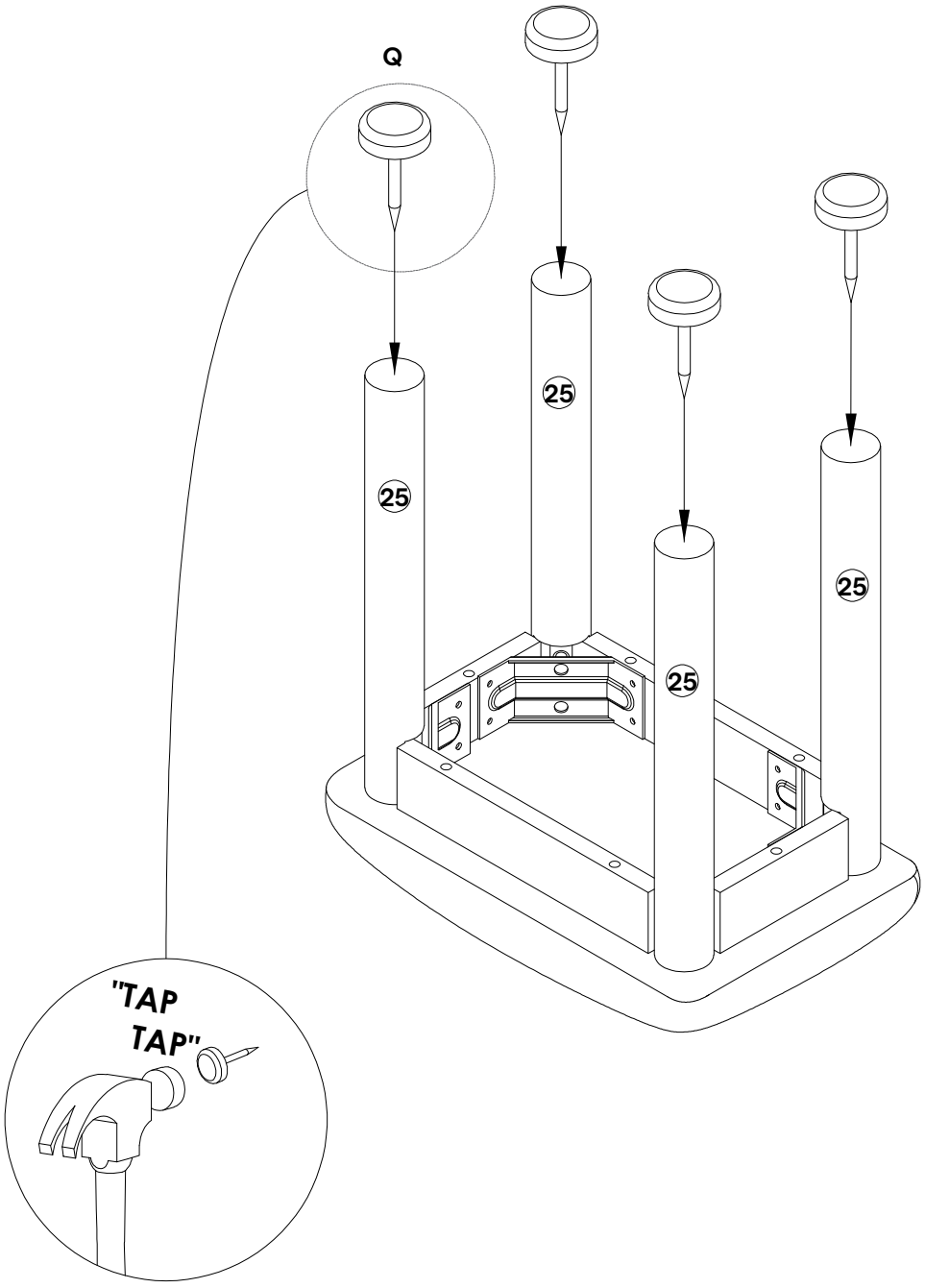
HARDWARE

Q **Plastic Leg Stud**	**x4**

COMPONENTS

25 **Chair Leg**	**x4**

24.1 Attach **Plastic Leg Stud (Q)** to **Chair Leg (25)** as shown.



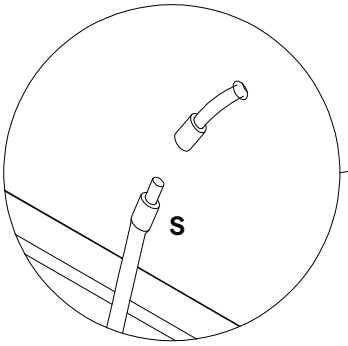
HARDWARE

S Adaptor	x1

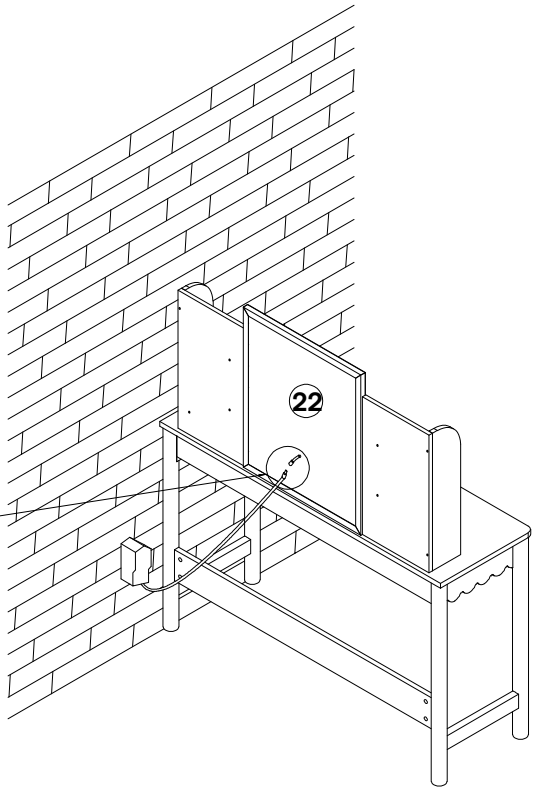
COMPONENTS

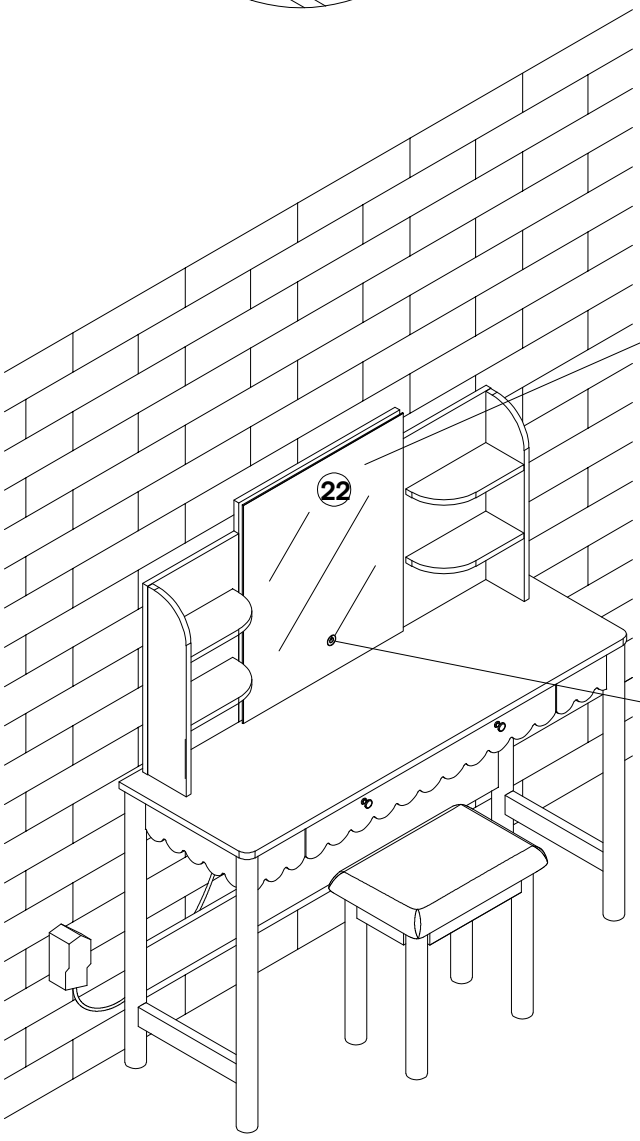
22 Mirror Panel	x1

25.1 Connect **Adaptor (S)** to **Mirror Panel (22)** as shown.



Back View





Note:
Please remove the protective film plastic cover on the mirror once every step is finished.



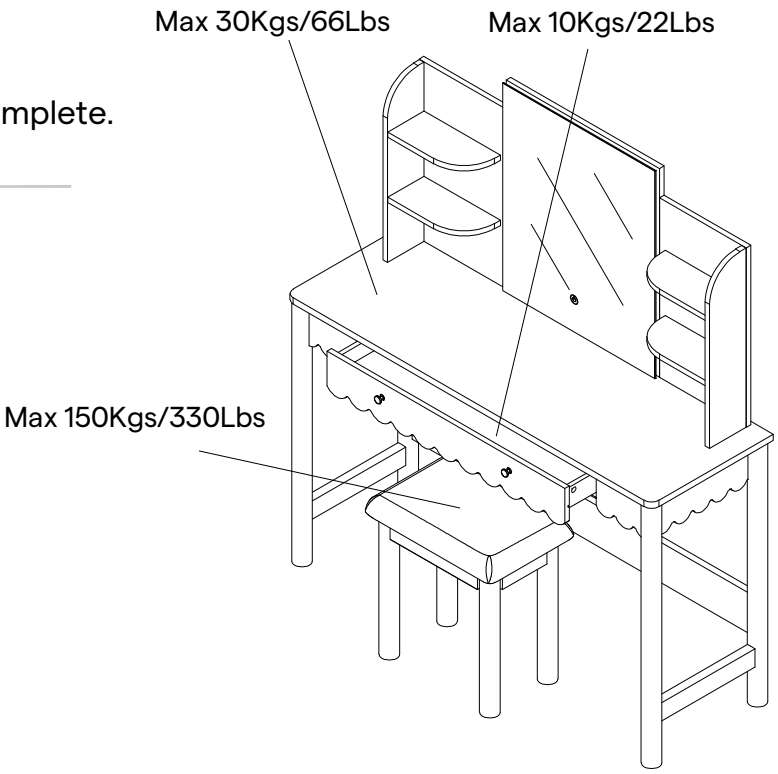
1-Tap the switch button to switch the light on or off.

2-Press and hold the switch button to adjust the brightness of the light to your preference.

3-Lightly press the switch button to change the lighting mode. You can select from natural light, warm light, or white light.

Great job!

Your makeup vanity assembly is complete.



CARING FOR YOUR ITEM

- Indoor use only.
- Not contract grade.
- Clean using a non-abrasive cloth and a mild cleaner.
- Never use harsh chemicals, as they could damage the finish or integrity of the item.

CONNECT WITH US!

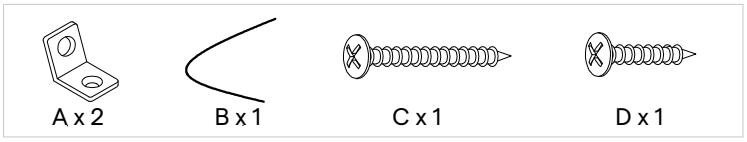
Tag us **@modway.furniture and #MyModwayHome** for a chance to be featured.

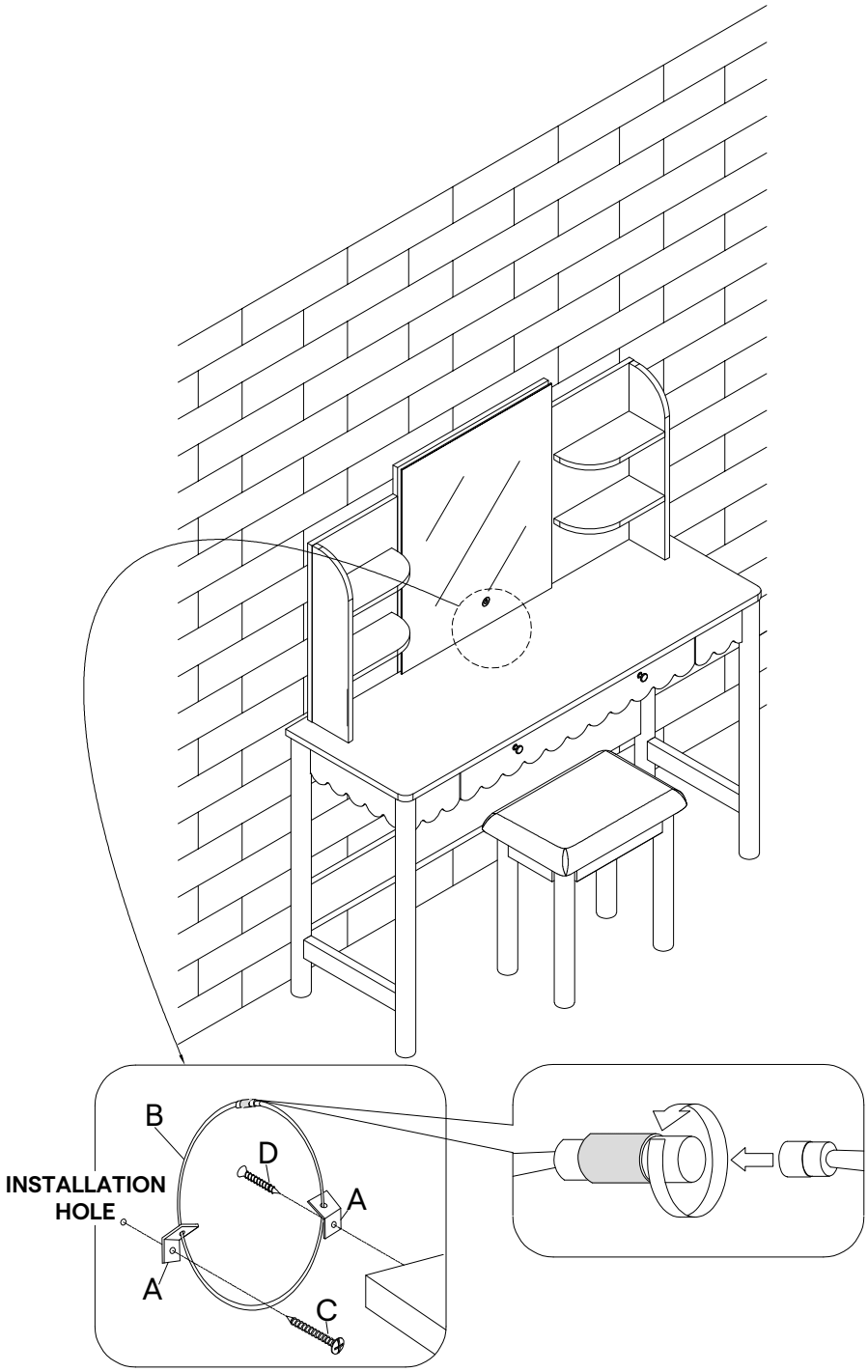
modway

Questions? Contact us!
609.256.9000
cs@modway.com

TIPPING RESTRAINTS KIT INSTALLATION GUIDANCE

This tipping restraint is not an earthquake restraint. If you wish to add the extra security of earthquake restraints, they must be purchased and installed separately.





Installation Instructions :

1. Determine where the furniture is to be placed and find the center line of a wooden stud using a stud finder.
2. Drill a 1/8" pilot hole on the wooden stud approximately 3" below the height of unit top.
3. Attach one bracket (A) securely with screw (C) into the pilot hole on the wall.
4. Position the furniture in place and attach the other bracket (A) with screw (D) to the back edge of unit top in line with the bracket (A) on the wall.
5. Put the male end of the steel cable (B) through each bracket. Securely connect both ends together by turning the female connector clockwise.